

Reply dated: **June 17, 2004**

Reply to Office Action dated March 18, 2004

**Amendments to the Specification:**

*Please replace the first full paragraph on page 6 with the following amended paragraph:*

~~FIG. 4a ~ 4f~~ FIGS. 4A~4F show characters displayed in a liquid crystal display window of a mobile terminal in personal information sending mode using a mobile terminal in accordance with the present invention;

*Please replace the fifth full paragraph on page 6 with the following amended paragraph:*

Generally, the present system allows sending/receiving personal information through a mobile terminal. The personal information may be information such as the mobile terminal user's name, telephone number, home address, business, business address, and email address. In the present invention, a mobile terminal inputs identification information of the user into a short message and ~~sens~~ sends it to a receiving terminal by a short message service.

*Please replace the first full paragraph on page 9 with the following amended paragraph:*

The SMS is an additional service which allows transmission of information related to various available services or information on daily life, by text, through ~~[[a]]~~ the liquid crystal display window of mobile terminals. Using the SMS in connection with tools of a Code Division Multiple Access (CDMA) system network such as a MSC, home network location register (HLR), voice mail system/fax mail system (VMS/FMS), interactive voice response (IVR), and short message entity (SME), a mobile telecommunication subscriber or user can send/receive short messages in text form.

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*Please replace the third paragraph which bridges pages 9 and 10 with the following amended paragraph:*

~~FIG. 4a~4f~~ FIGS. 4A~4F show text displayed in a liquid crystal display window of a mobile terminal in personal information transmission mode in accordance to the present invention. As shown in FIG. ~~[[4a]]~~ 4A, when a user manipulates the menu of the mobile terminal and selects the personal information menu, the liquid crystal display window displays menu items such as "1. Personal Information Setting Menu" by which personal information can be set and "2. Personal Information Transmission Menu" by which personal information can be transmitted. If the user selects the menu item to set personal information, the liquid crystal display window of the mobile terminal will display text related to the personal information.

*Please replace the first full paragraph on page 10 with the following amended paragraph:*

Namely, as shown in FIG. ~~[[4C]]~~ 4B, "Personal Information Name Setting" mode can be displayed, by which a name can be entered. Here, other items not shown in the figures can also be made to be displayed such as "Personal Information Address" mode by which address(es) of, for example, business, home and email can be entered; "Personal Information Telephone Number" mode by which phone number(s) of, for example, business, home, mobile terminal such as PCS, DCN, facsimile can be entered; and "Business Name" mode by which business name can be entered.

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